

Figure 1

09781509.021201

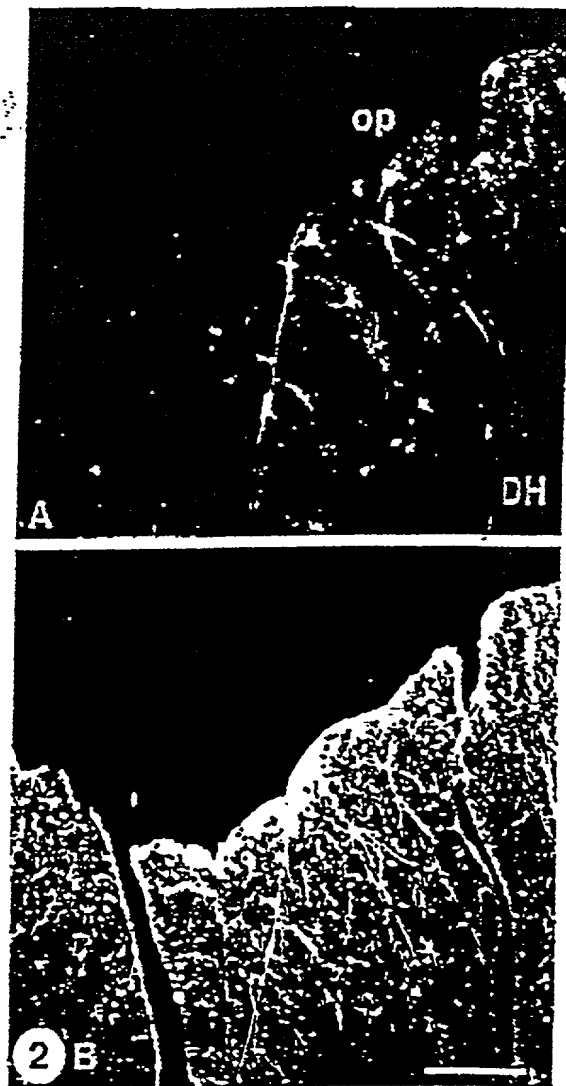


Figure 2

09781509-021204

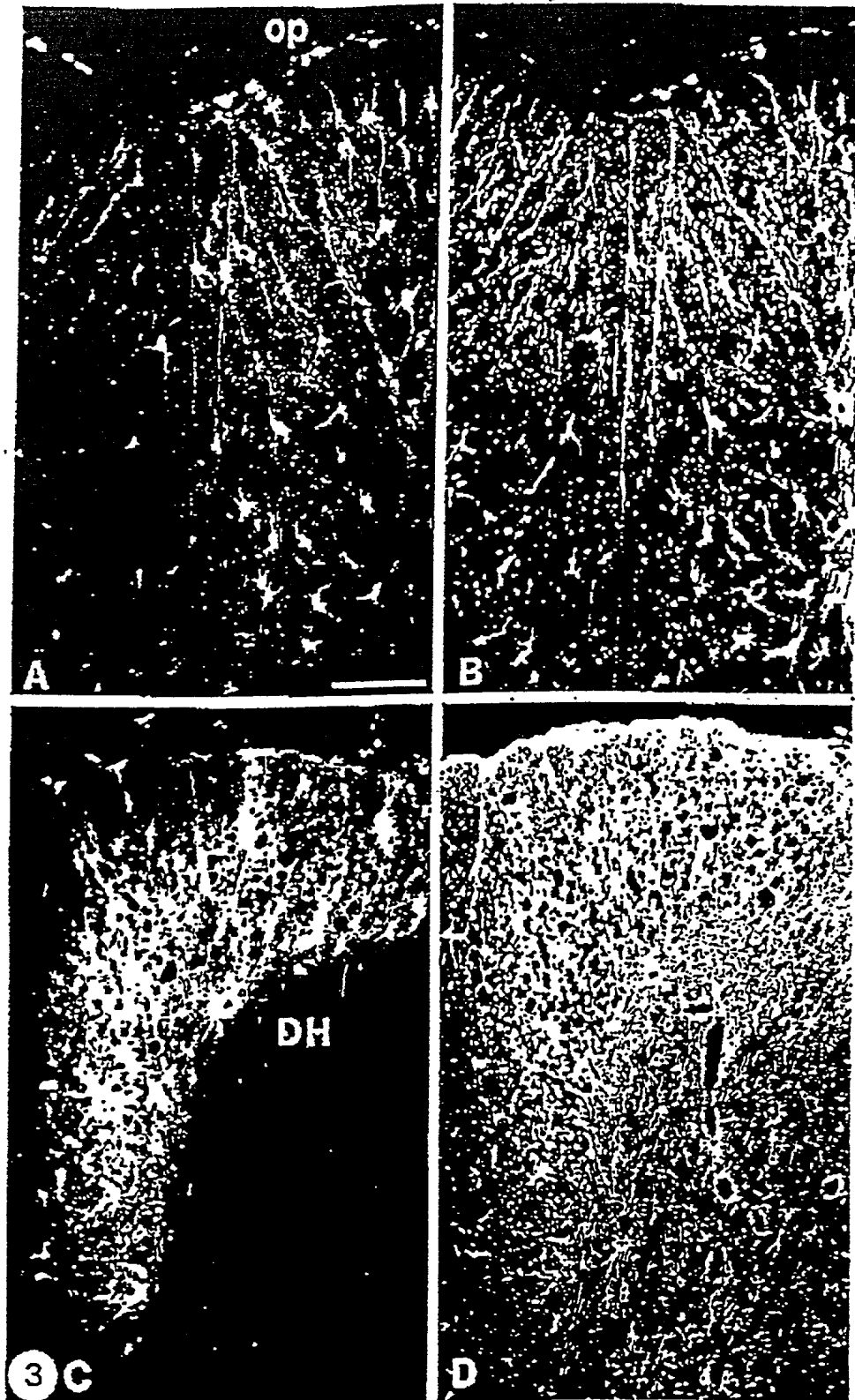


Figure 3

09781509.021201
102120.60518260

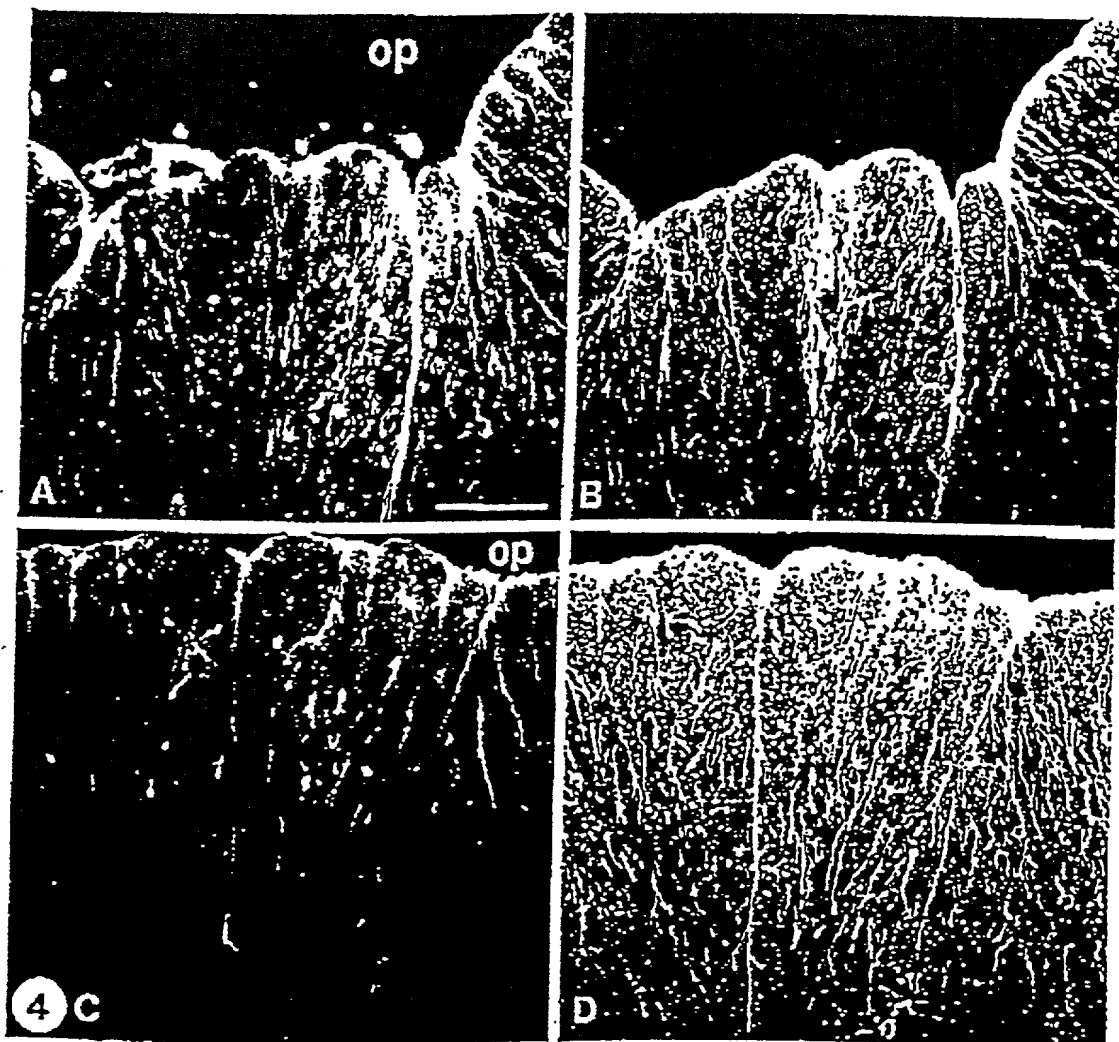


Figure 4

09781509-021201
T02T20-605T8260

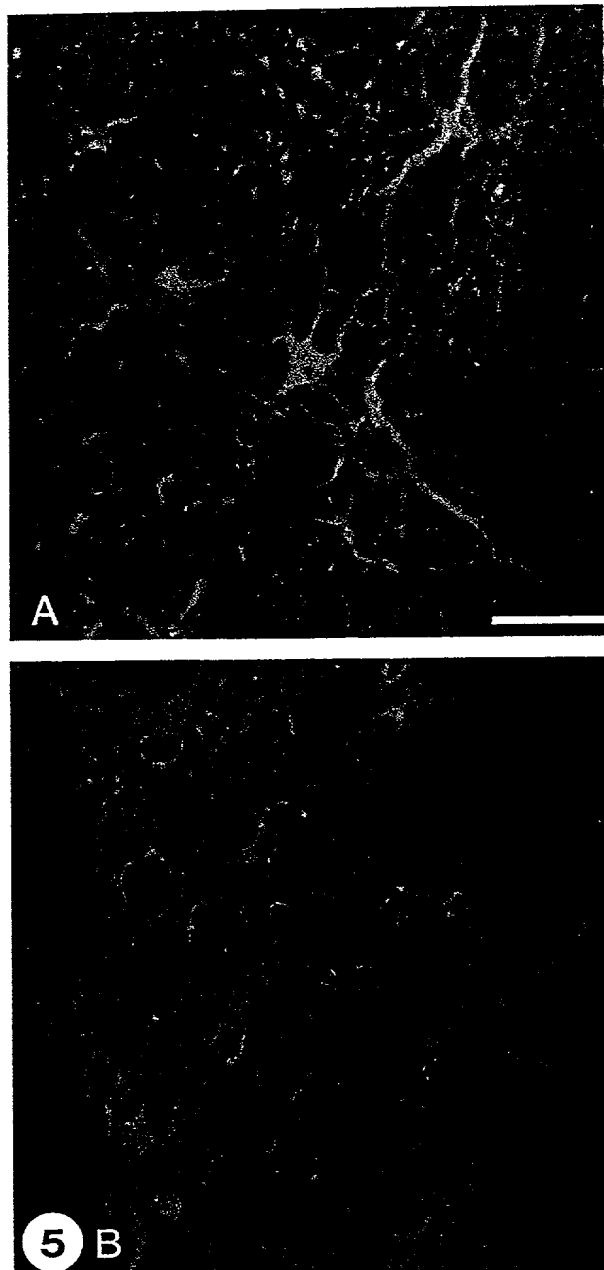


Figure 5

09781509.024201

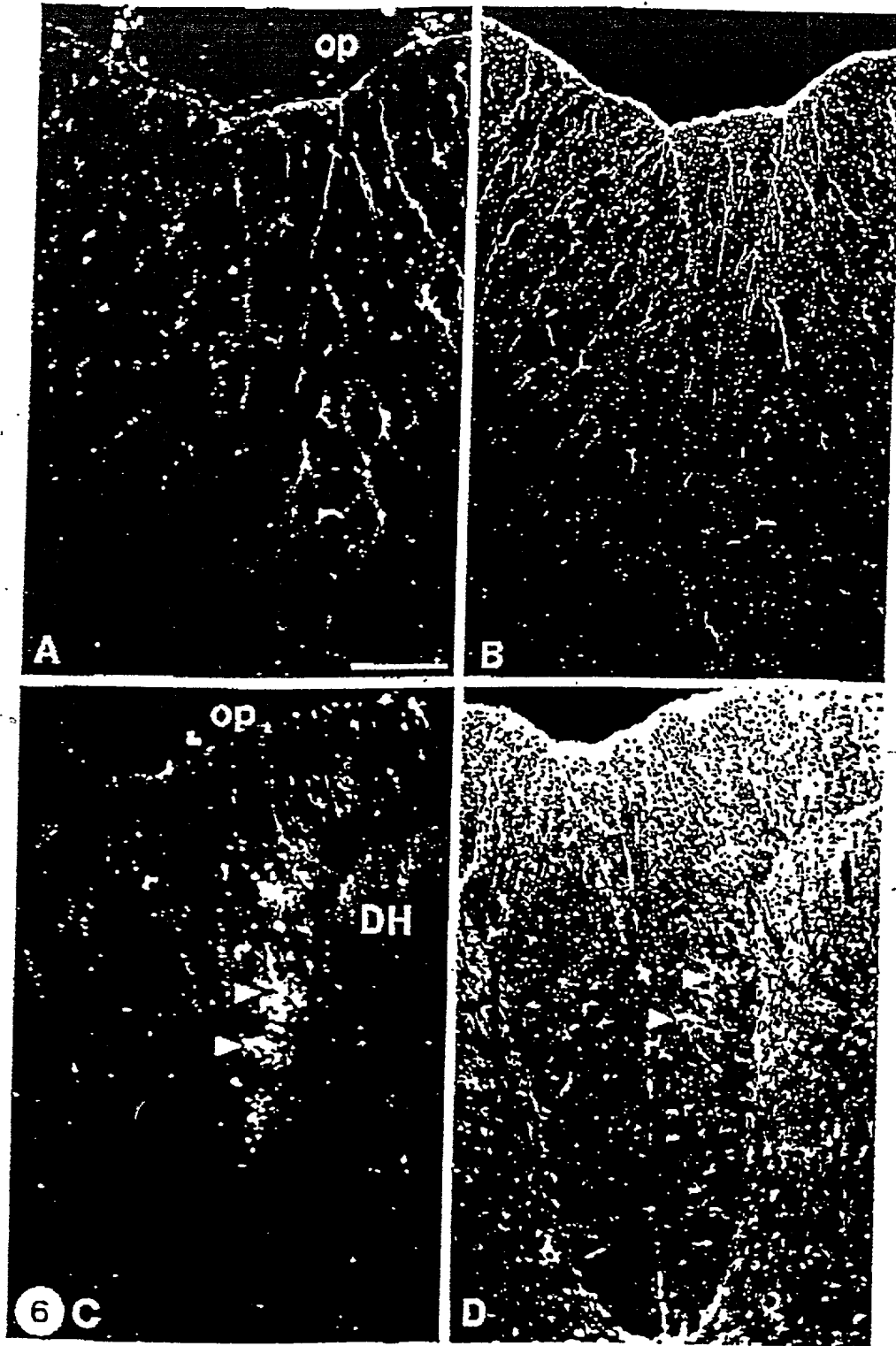


Figure 6

09781509.021201

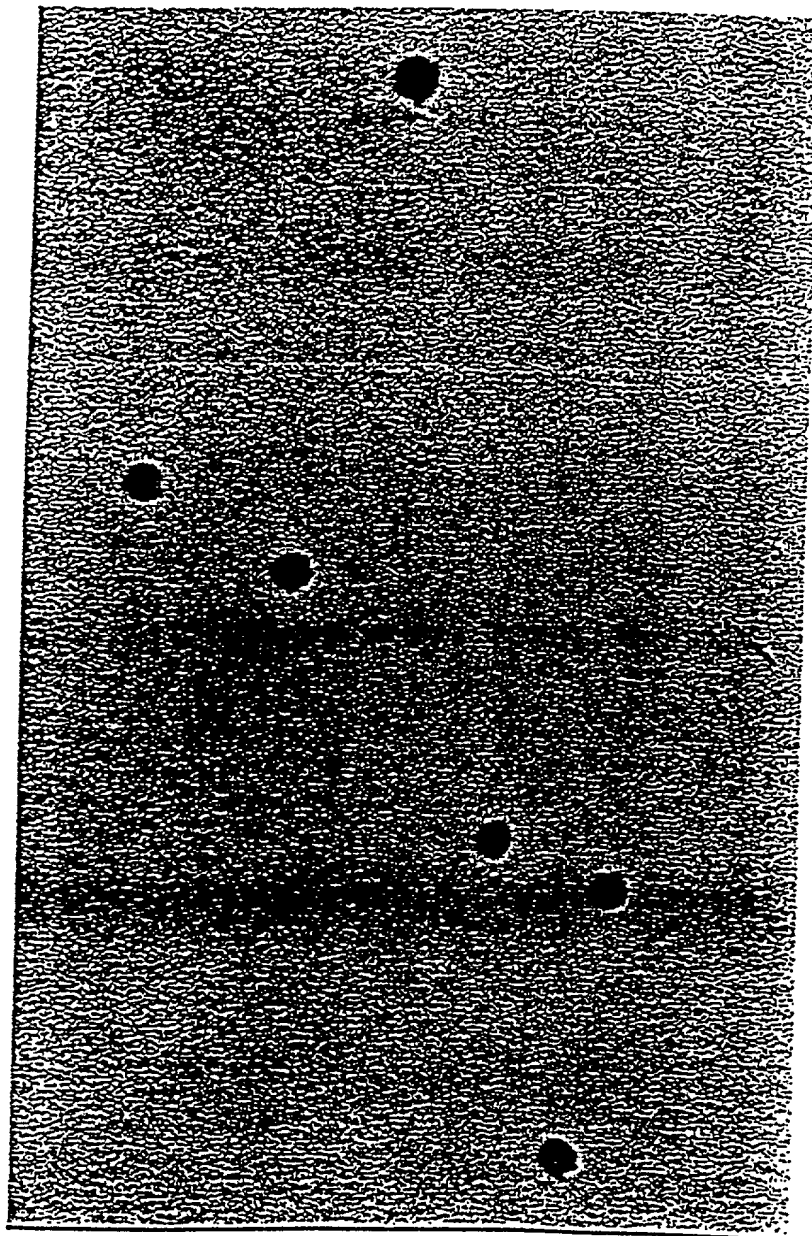


Figure 7A

09781509.021201

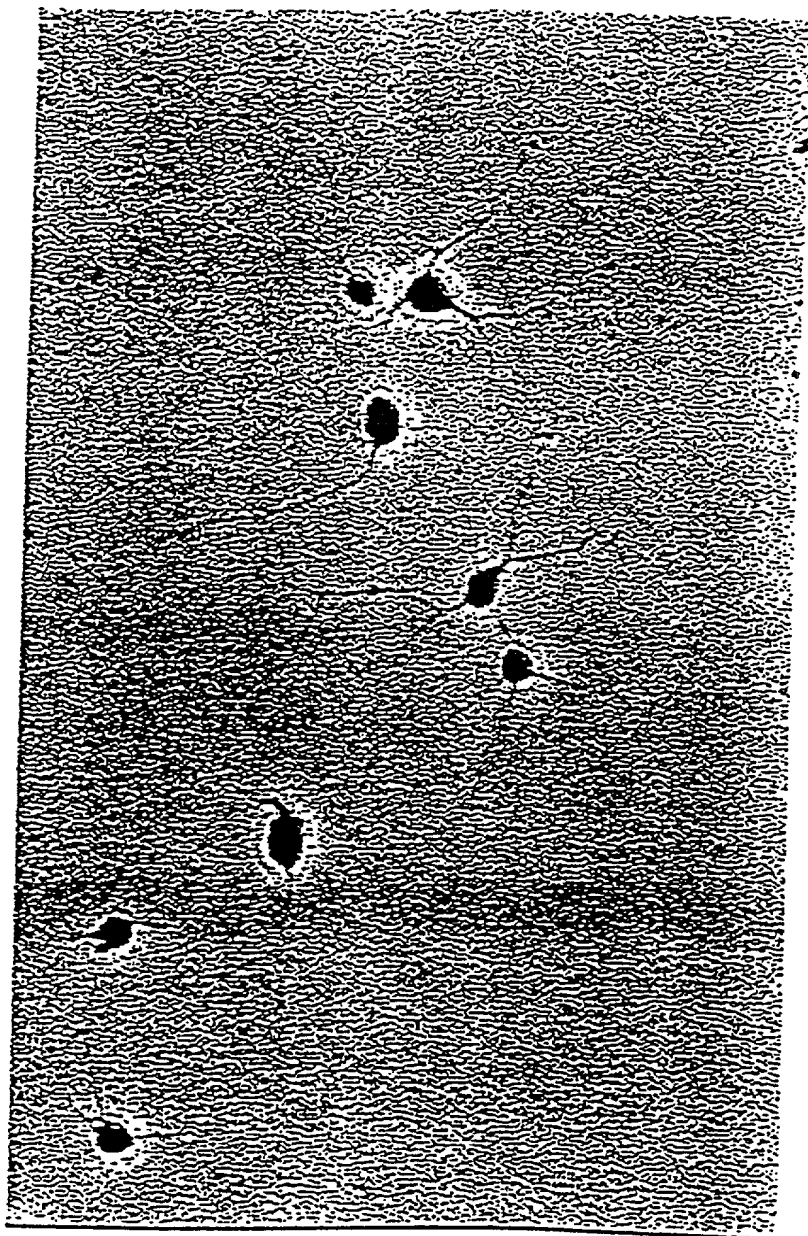


Figure 7B

09781509.021001

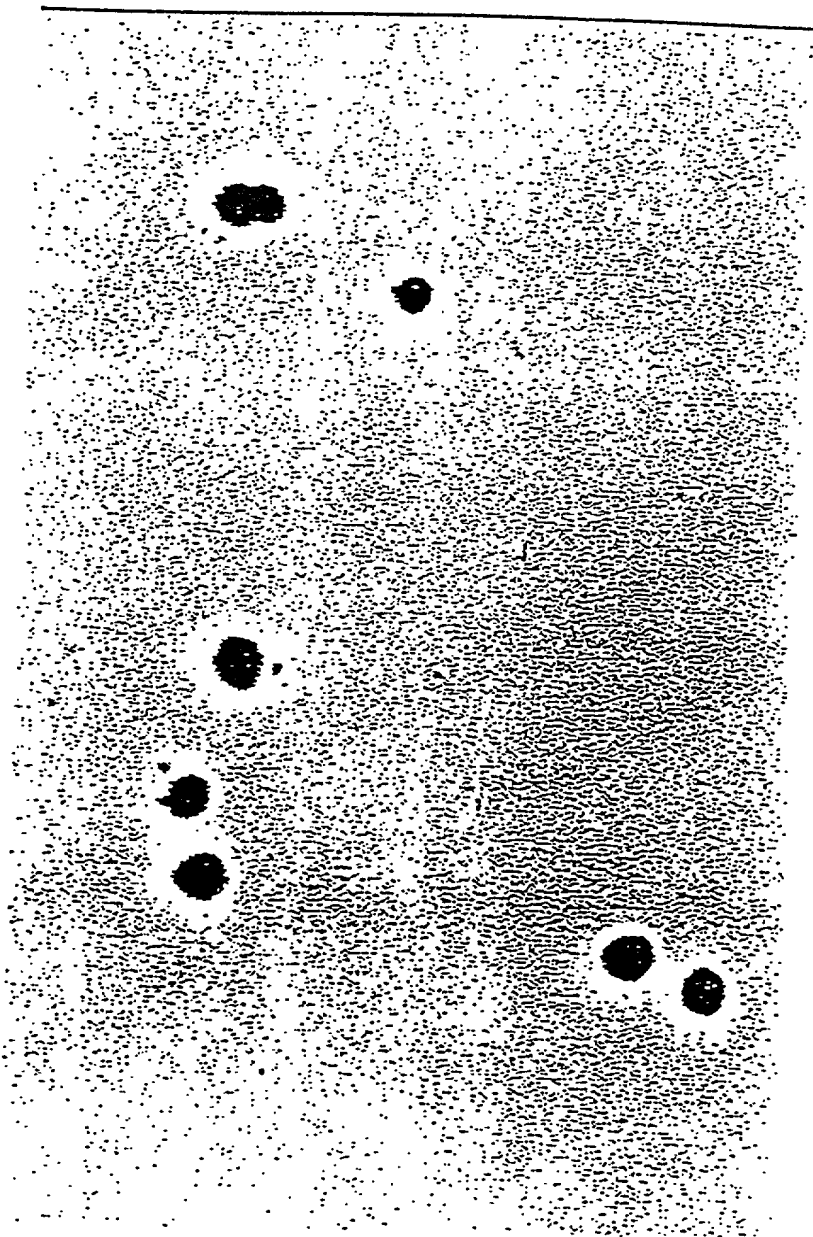


Figure 7C

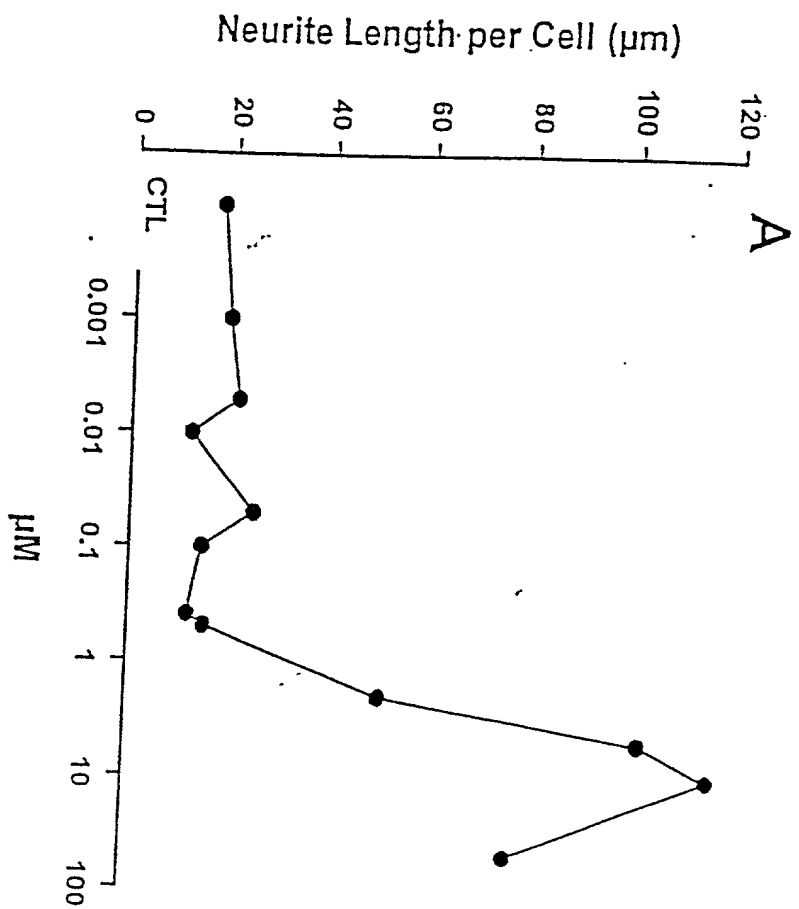


Figure 8A

09784509 - 000000

103100 60318460

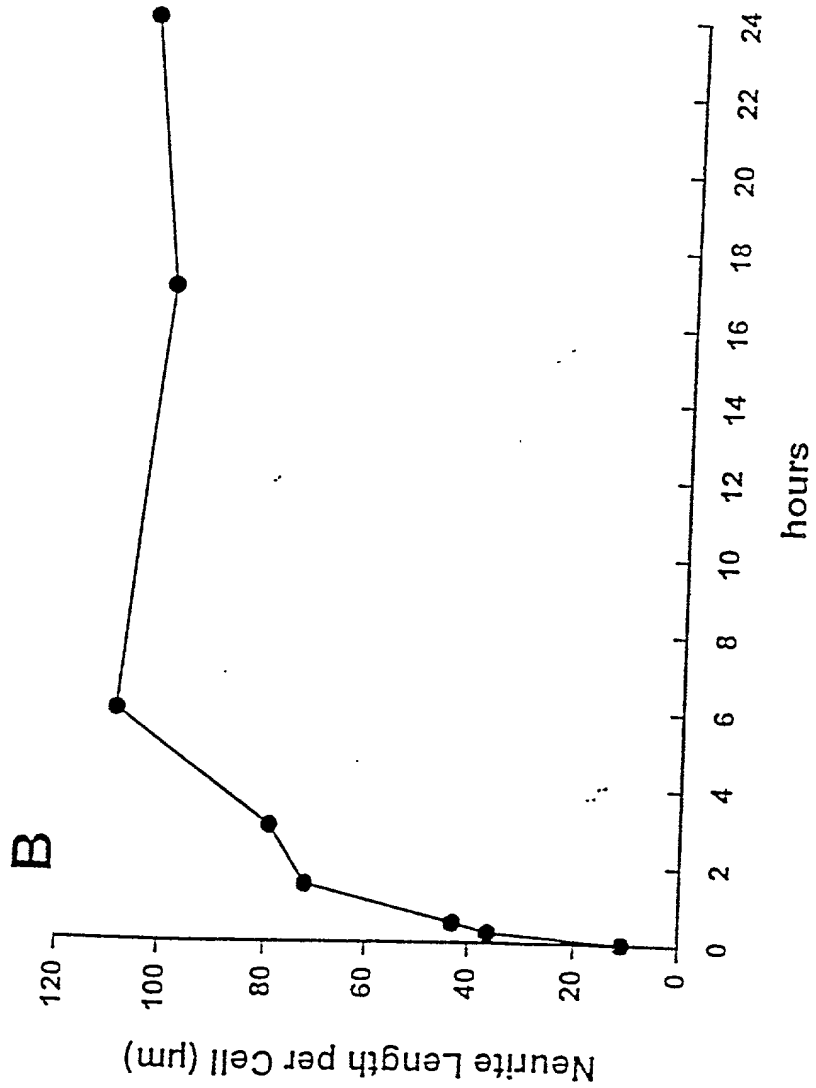


Figure 8B

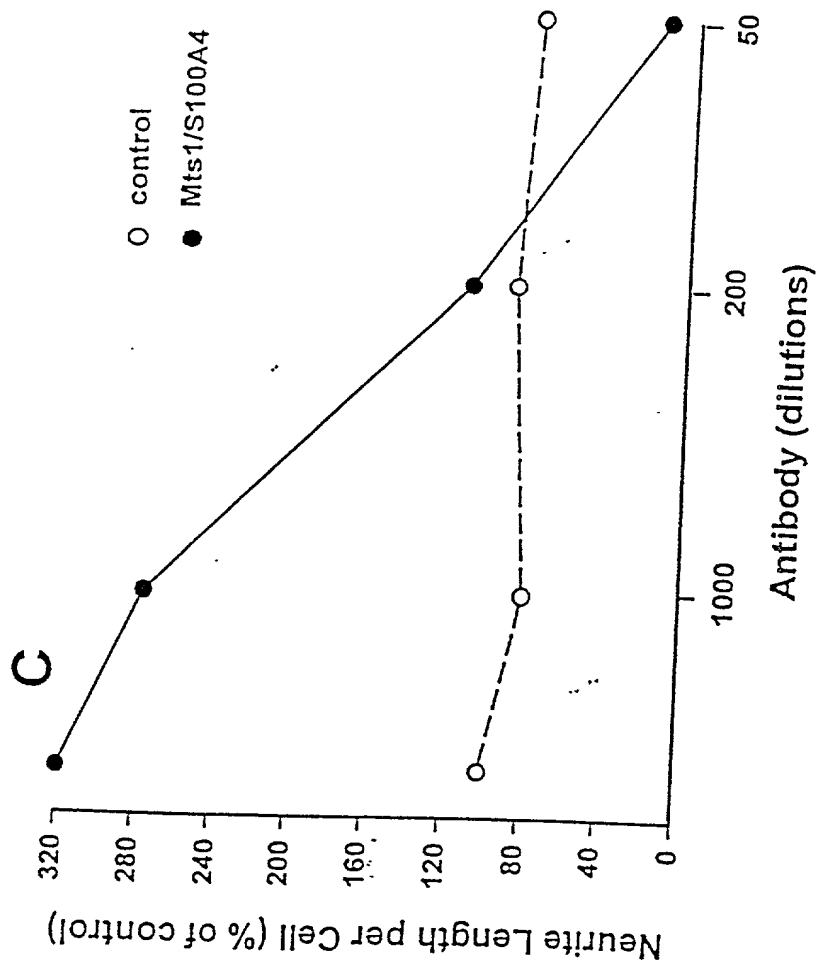


Figure 8C

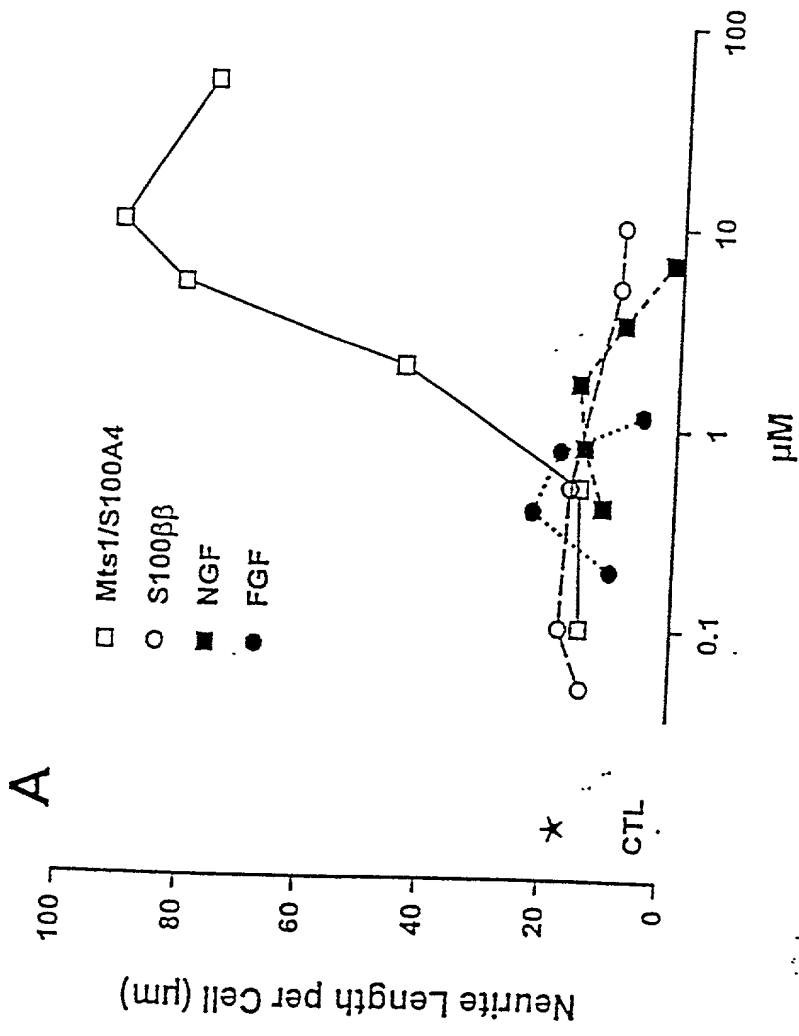


Figure 9A

Accepted Article

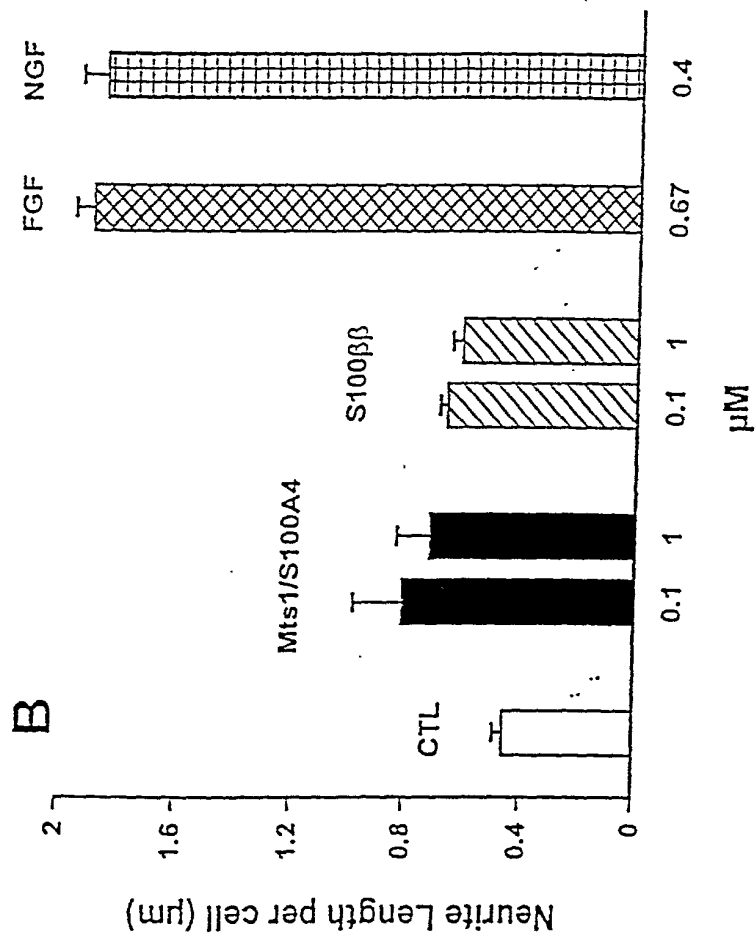


Figure 9B

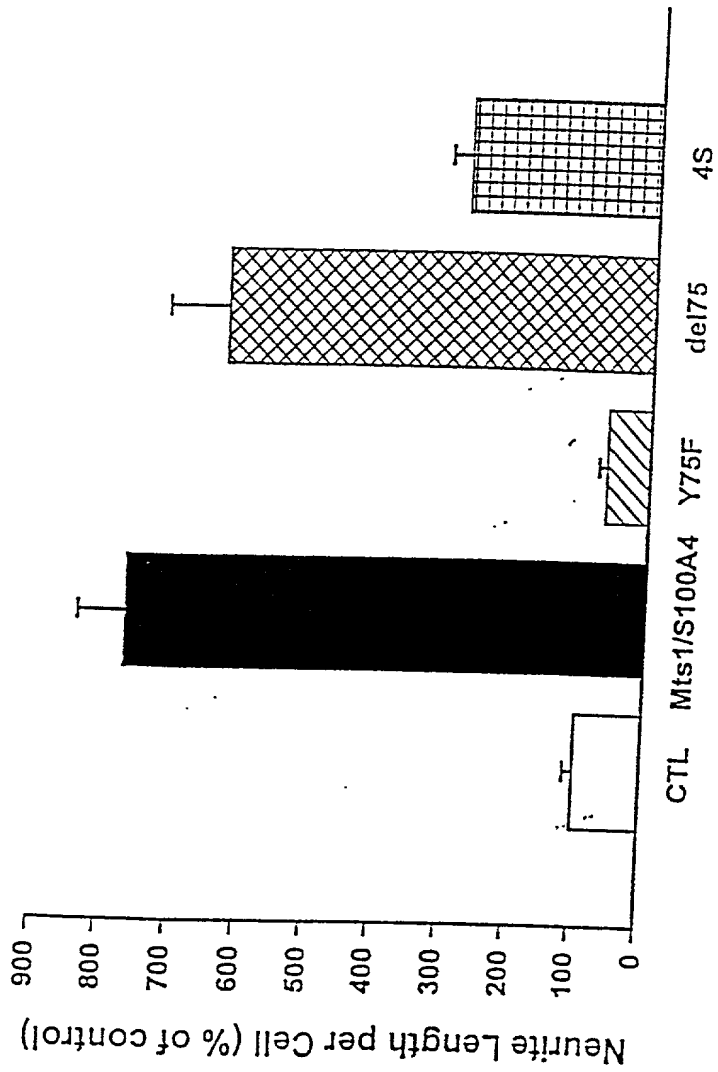


Figure 10

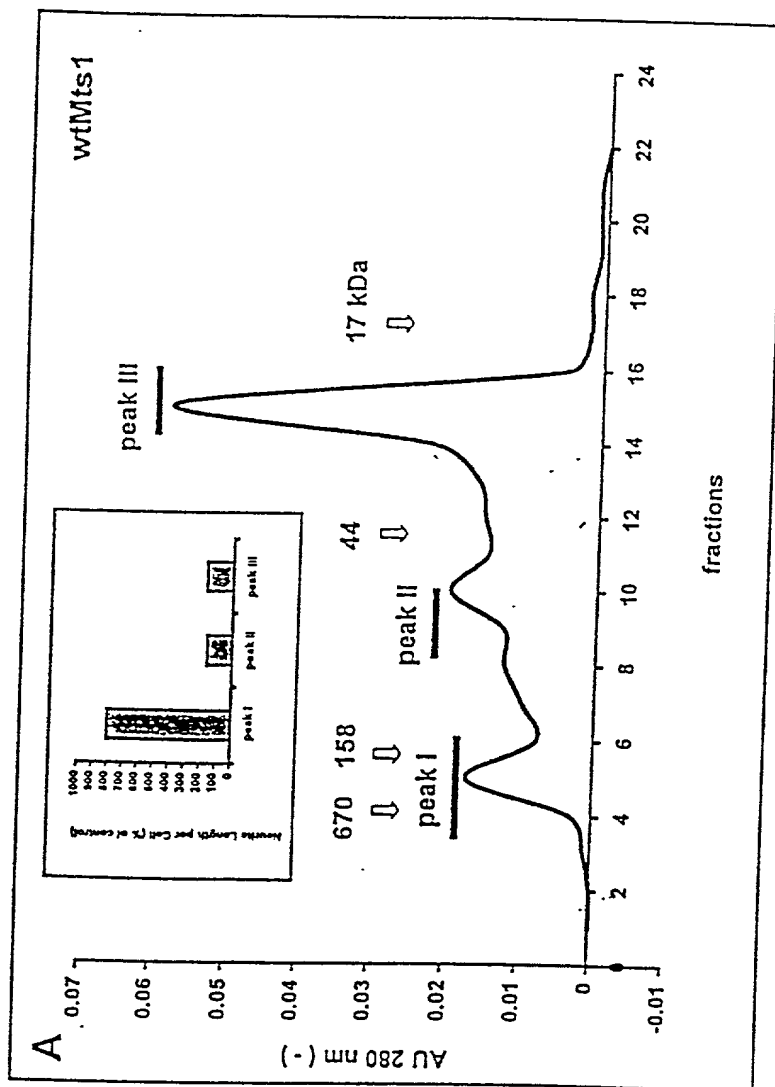


Figure 11A

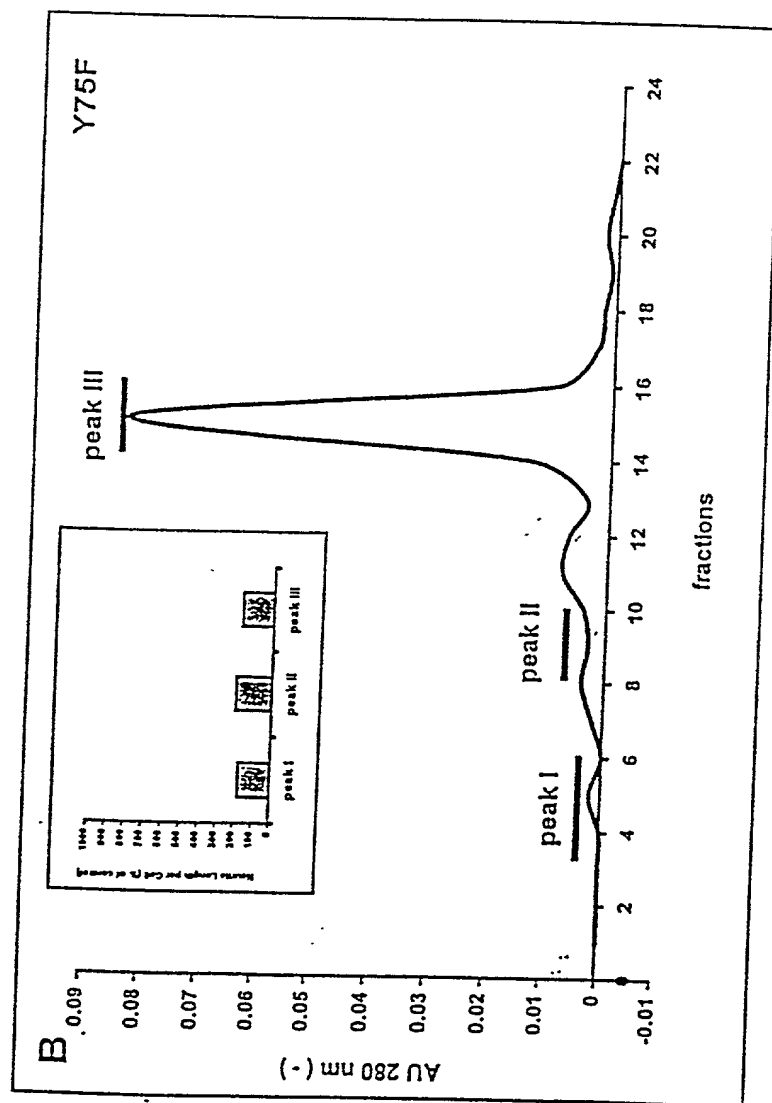


Figure 11B

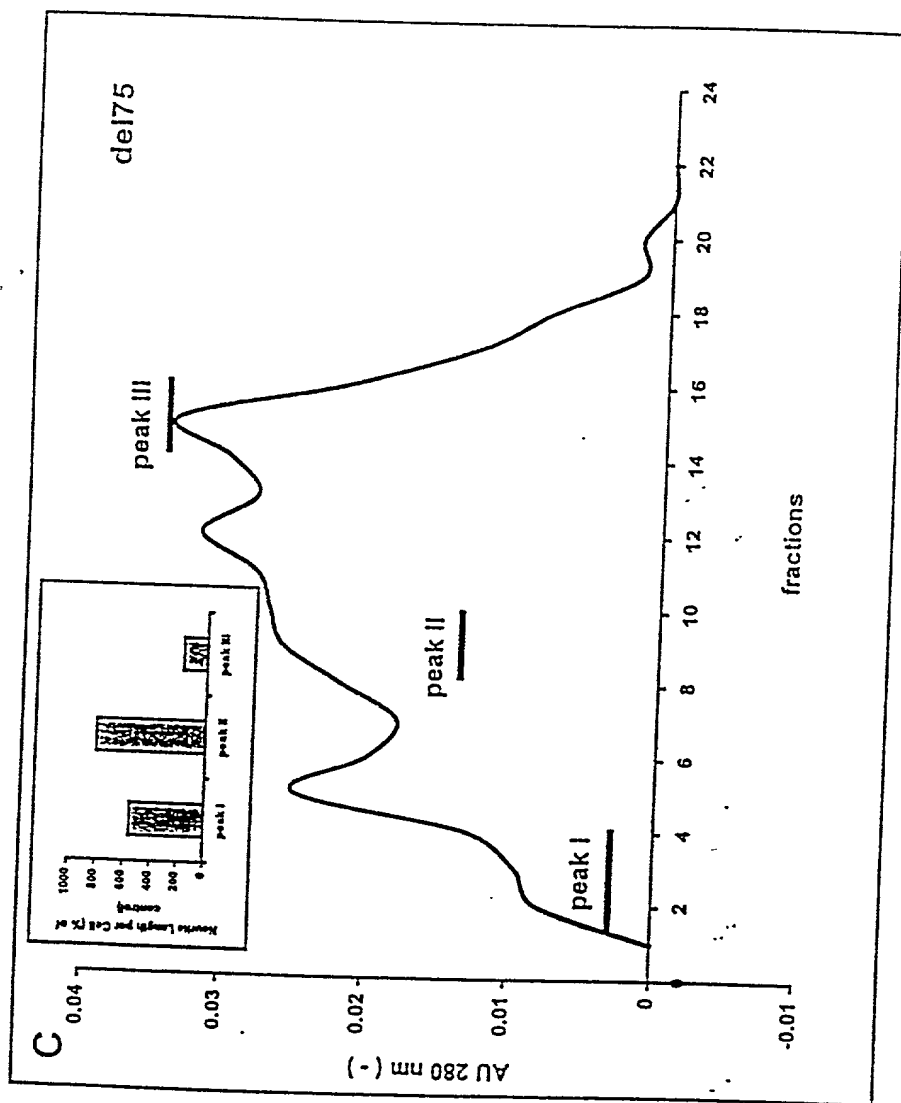


Figure 11C

Figure 1 is a gel electrophoresis image showing DNA bands for lanes 1 through 10. Lane 1 is a molecular weight marker. Lanes 2-10 show various DNA bands, with lane 10 showing a prominent band at approximately 1000 bp.

Figure 11D